

BACKGROUND OF THE INVENTION

(1) This invention relates generally to the field of disposable diapers, specifically to the field of diapers, including a wiping cloth.

(2) Description of Related Art including information disclosed under 37 CFR 1.97 and 1.98

Disposable diapers have proven to be a valuable asset to infant care. It is a fact, however, that there are more products needed other than diapers during the changing process.

These materials may include, but are not limited to, baby wipes, baby powder, or even diaper rash ointment. With more insight into the invention, it was further discovered that the inclusion of these material into the diaper will dramatically decrease the bulk of a baby's bag.

Paulis (U.S. Pat. No. 4,738,678) describes a disposable diaper package that includes a premoistened wipe retained in the diaper. Meis (U.S. Pat. Des. 334,426) describes a method for combining a diaper and wipe attachment. Webb (U.S. Pat. No. 5,304,158) describes a diaper containing a pouch with a changing pad with removable items for infant care. Feldman (U.S. Pat. No. 4,964,859) describes a disposable diaper with an integral changing pad and disposal container forming an integrated changing system.

BRIEF SUMMARY OF THE INVENTION

A pouch containing infant care wipes is affixed to the diaper making the changing of diapers an easier process. The contents in the pouch are accessible by a zipper style closure. As a variation, a small single use packet of baby powder and/or medicinal ointment could be included in the pocket. The pocket containing these items would be enclosed in such a manner so the wipes would not dry out, and the other materials would be exposed to the wipes. This product solves the problem of having to pack diapers, wipes, and ointment, which are all space-consuming products.

BREIF DESCRIPTION OF SEVERAL VIEWS OF THE DRAWINGS

FIG 1. is a bottom plan view, shown sideways, of the diaper.

FIG 2. is an enlarged view of the pouch

FIG 3. is a side view taken of the closed diaper.

FIG 4. is a side view of an opened diaper.

DETAILED DESCRIPTION OF THE INVENTION

If manufactured, this product would be produced similarly to that of conventional diapers, including all of the modern features. The features included would be a gathered waistband, leg gathers, stay-dry lines, highly absorbent materials, adhesive tabs, and even the decorative outer linings of the diaper.

A plastic pocket containing any suitable number of wipes would be secured in the diaper. The pocket, on the sides and bottom would be impermeable to water, allowing for the premoistened wipes to stay moist, as well as preventing any moisture from reaching any other sections of the diaper.

This invention is appealing because all of the materials needed to change a diaper would be easily accessible, and it wouldn't be necessary to add diapers, a box of wipes, a bottle of baby powder, and/or a tube of ointment to the bag, rather all of these materials will be at the care provider's disposal.

As shown in Figure 1 , the affixed pouch 4 is bounded to the exterior of the rear side 3 of the diaper. Figure 2 is an enlarged view of the detachable pouch 4. This pouch encloses the materials used when changing a diaper. The left, and larger side of the pouch, 6 is the hermetically sealed portion enclosing the baby wipes. 5 is also hermetically sealed and keeps the material in 6 from having any contact with the materials located in 8 and 9. The top right hand portion of the pouch 8 contains the baby powder. The bottom rand hand portion of the pouch 8 contains the medicinal ointment. 10 is a zipper-like closure that allows for easy opening of all the contents.